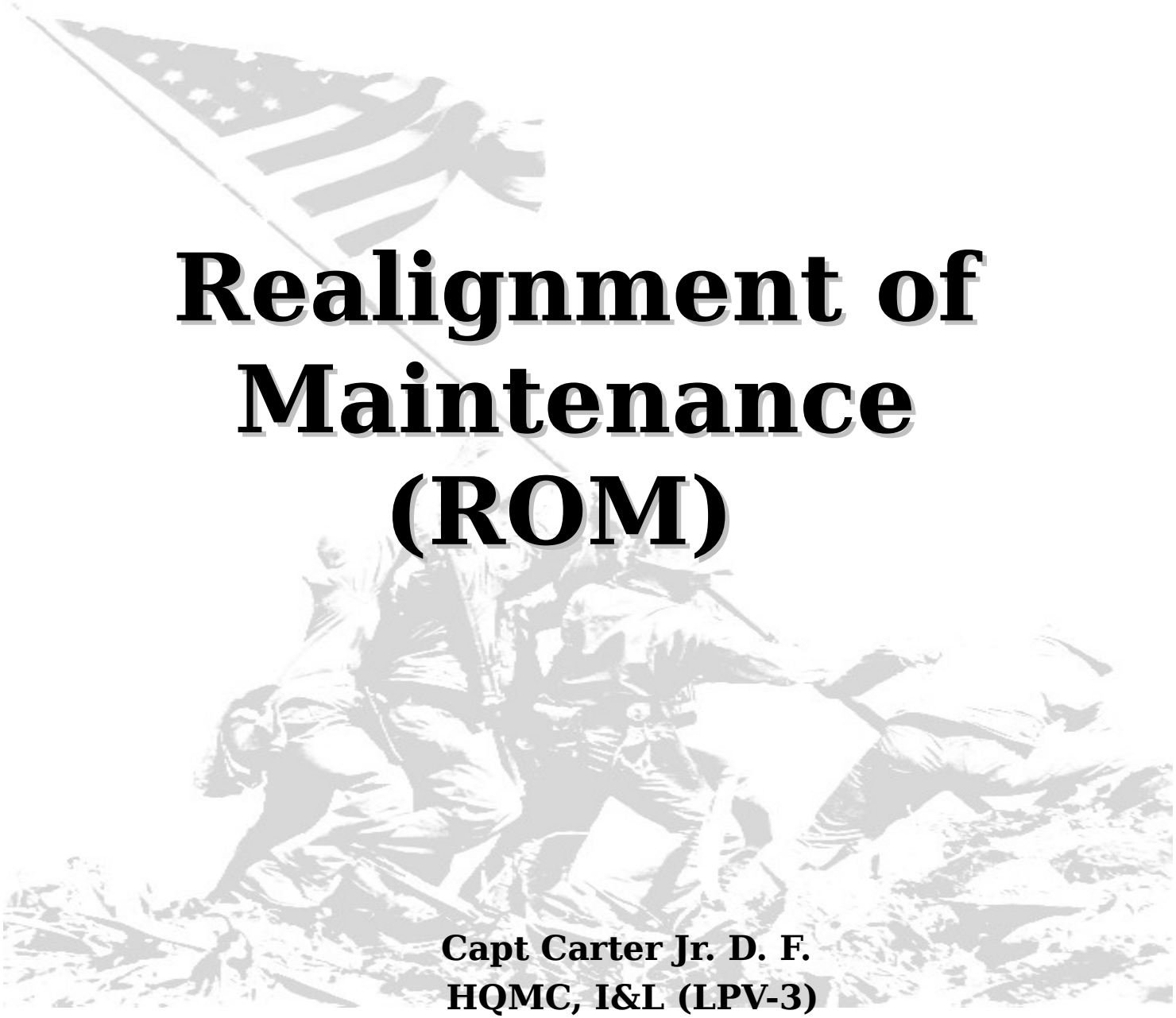
Realignment of Maintenance (ROM)



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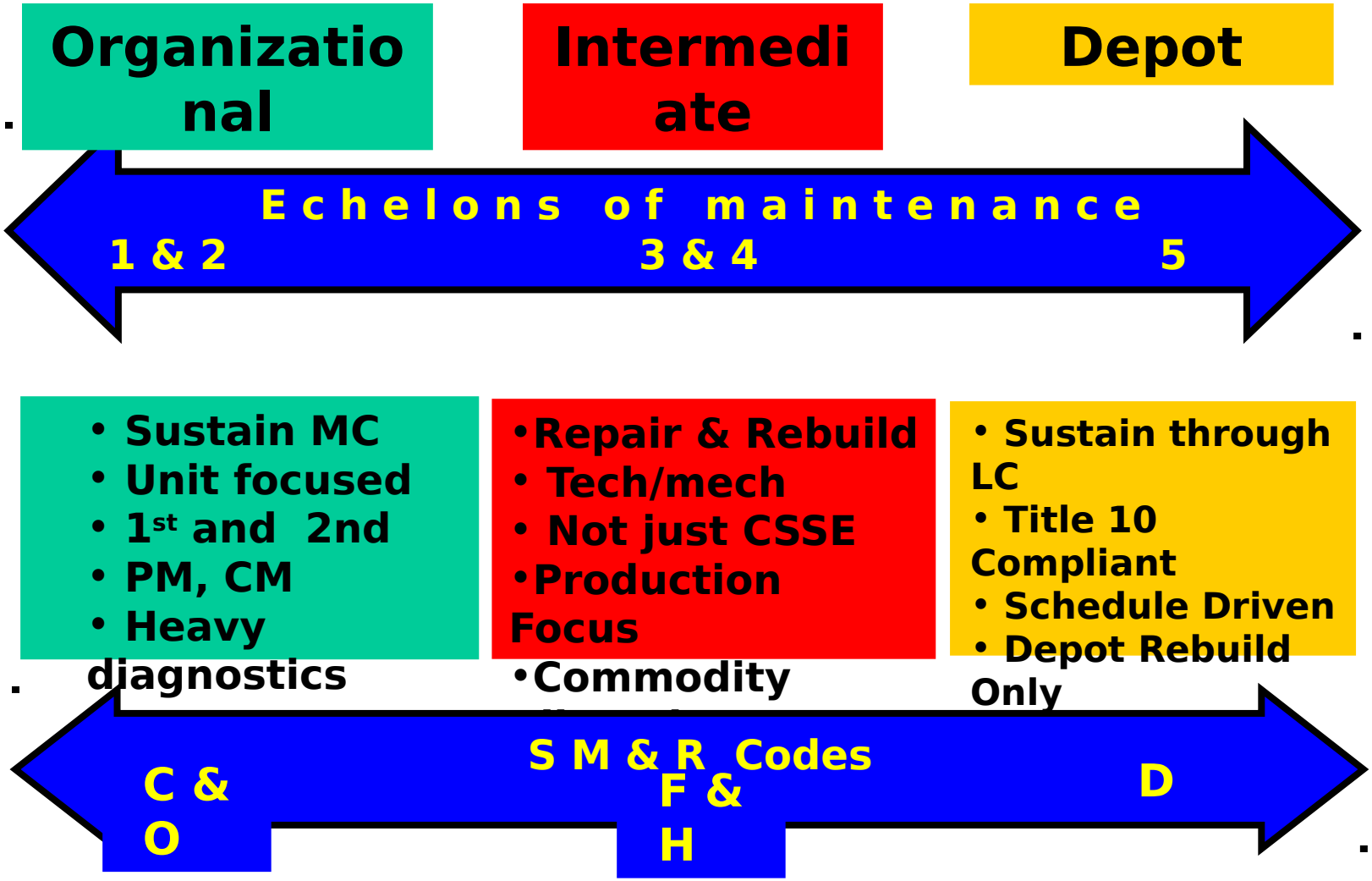
Degenerated Process

LEVELS OF MAINTENANCE



ROM Objective

Purpose: Increase equipment operational availability

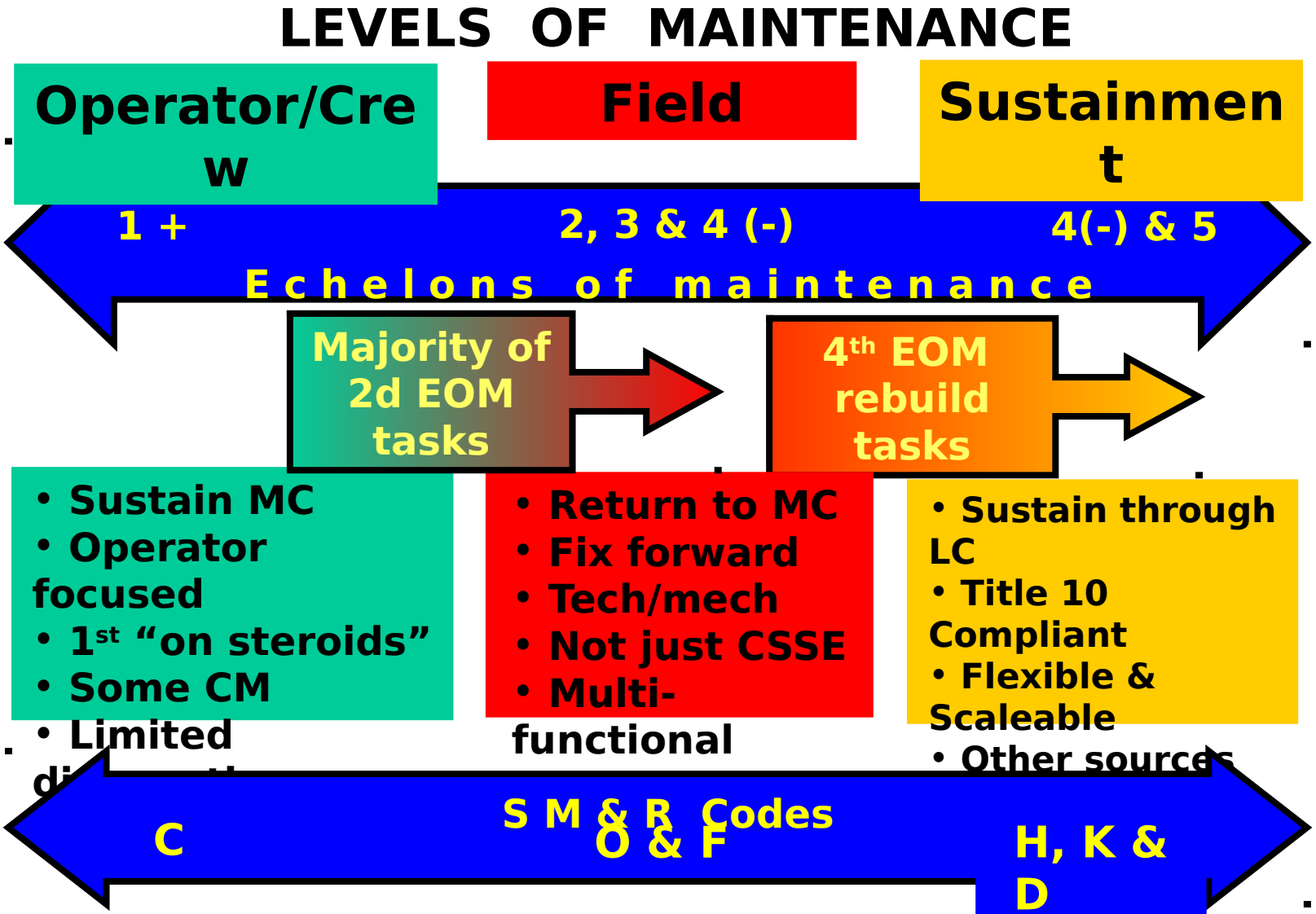
Method:

- Improved responsiveness & reliability => **Improved effectiveness**
- Align garrison capability with the required operating or battlefield capability

Endstate: Simplified maintenance process

- Redundancies eliminated
- Single process owner
- Ability to ebb and flow resources

ROM… Construct



Supporting Efforts

- ROM Steering Team (ROMST)
  - Charter: Review, vet and approve ROM recommendations
  - Membership: I&L (Chair), MEFs, MFR, MCSC, MCCDC, LOGCOM, Depots, USA
- Reliability Centered Maintenance (RCM) Initiative
  - Objective: Institutionalize Systems Engineering Approach
  - Requirement ID phase (MCCDC)
  - Basis for Maintenance Task Alignment Panels (MTAPs)
- Army Partnership
  - Objective: Leverage common requirements/efforts
  - I&L, MCSC, TECOM voting members on Army ICT

Key Take Aways

- **<u>ROM Objective</u>: Increasing equipment Operational Availability**
- **<u>Overall Objective</u>: Improve MAGTF Lethality**
- **Phased/coordinated approach Using MARFOR Supported WIPTs to Guide Efforts**
- **Changes will be Institutionalized via EFDC**

QUESTIONS??